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... a root base for W such that the symmetric bilinear form (·,·) has **signature** (n,1 ...
4.7.6 we use this to give a solution to the **conjugacy problem** for hyperbolic ...
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... can apply our encryption scheme to G even if DLP and the (special) **conjugacy problem**
in G are not hard **problems**. ... It is easy to make a **signature** scheme with ...
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<u>Conjugate points on spacelike geodesics or pseudo-self-adjoint Morse-Sturm-Liouville systems</u>
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... Section 10 treats the Morse-Sturm **problem**. ... of a point with a whole ray of **conjugate**
points, and ... The **signature** of a quadratic form is its positive type number ...
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... in a given finitely presented group, which can be computed rather rapidly, and in
which there is no corresponding fast solution for the **conjugacy problem**. **...**

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